

7-IN-1 CARD READER FOR PCMCIA INTERFACE

ABSTRACT OF THE DISCLOSURE

The 7-in-1 card reader has an electric connecting circuit in its cartridge coincident with an insertion slot of a PCMCIA interface; the cartridge is provided on the front side thereof with a first connector for connecting an electric device having the PCMCIA interface, and on the rear end thereof with a second connector and a third connector for insertion of memory cards taken among those of seven specifications or those of CF, MD, MMC, MS, SD, SM and XD memory cards, and for proceeding to data reading, exchanging and transferring with the memory card through the electric connecting circuit, so that the electric device with the PCMCIA interface can read and write on the memory cards of the seven specifications.

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